

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19373229	@ad<"20000627"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:44
L2	157	(David near2 Black).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:44
L3	28248	"711"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:45
L4	16	enterprise near2 logic\$4 near2 volume	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:45
L5	47	(logical near volume) same verif\$8 same us\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:46
L6	70	hypervolum\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:46
L7	15	elvid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:46
L8	143	partition same list same director\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:47
L9	594539	account\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:47

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L10	44	6 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:47
L11	9	10 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:47
L12	0	11 and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:47
L13	3207	logical adj2 volum\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:48
L14	9	11 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:48
L15	0	11 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 14:48


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Terms used

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1 [Data clustering: a review](#)



A. K. Jain, M. N. Murty, P. J. Flynn

September 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 3

Publisher: ACM Press

Full text available: pdf(636.24 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Clustering is the unsupervised classification of patterns (observations, data items, or feature vectors) into groups (clusters). The clustering problem has been addressed in many contexts and by researchers in many disciplines; this reflects its broad appeal and usefulness as one of the steps in exploratory data analysis. However, clustering is a difficult problem combinatorially, and differences in assumptions and contexts in different communities has made the transfer of useful generic co ...

Keywords: cluster analysis, clustering applications, exploratory data analysis, incremental clustering, similarity indices, unsupervised learning

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Wed, 15 Mar 2006, 2:53:02 PM EST

Edit an existing query or compose a new query in the Search Query Display.

Search Query Display

Select a search number (#) to:

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- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- | | |
|---------------------|--|
| #1 | ((logical and volume)<in>metadata) |
| #2 | ((logical and volume)<in>metadata) |
| #3 | ((logical and volume)<in>metadata) |
| #4 | ((logical volume)<in>metadata) |
| #5 | ((logical volume)<in>metadata) |
| #6 | (hypervolume<IN>metadata) |
| #7 | (account<IN>metadata) |
| #8 | (computer network<IN>metadata) |
| #9 | (partition and directory and list<IN>metadata) |
| #10 | ((((logical and volume)<in>metadata)) <AND> ((hypervolume<IN>metadata)) <AND> ((account<IN>metadata)) <AND> ((partition and directory and list<IN>metadata))) |
| #11 | (((((logical and volume)<in>metadata)) <AND> ((hypervolume<IN>metadata)) <AND> ((account<IN>metadata)) <AND> ((partition and directory and list<IN>metadata)))) <AND> ((computer network<IN>metadata)) |